L	Hits	Search Text	DB	Time stamp
Number 1	58	"3' arm" SAME hairpin	USPAT; US-PGPUB;	2004/04/14 09:32
2	12211	hairpin	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14
3	21485	"target DNA" or "target nucleic acid"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14 09:33
4	6481	"3' arm"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14 09:34
5	27660	"3' region" or "3' portion"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14 09:34
6	9502	fluorophore	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14 09:34
7	44594	"solid support" or "solid matrix"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14
8	2122	"third oligonucleotide" or "third probe" or "third primer"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14
9	336846	biotin or radiolabel or hapten or chromophore or dye	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/04/14
10	31	nucleic acid") and "3' arm" and ("3' region" or "3' portion") and fluorophore and ("solid support" or "solid matrix") and ("third oligonucleotide" or "third probe" or "third primer") and (biotin or radiolabel or hapten or chromophore or	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/14
11	58	dye) hairpin and ("target DNA" or "target nucleic acid") and "3' arm"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/14
	12	6673616.pn. or 6372424.pn. or 5843654.pn. or 5888780.pn. or 5719028.pn. or 5614402.pn. or 5541311.pn. or 5422253.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 13:32
-	6970	Sequence WITH targeting	USPAT; US-PGPUB; EPO; JPO;	2004/03/24 13:32
_	40	(Sequence WITH targeting) SAME oligo	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 13:37
-	2679	sequence WITH labeling	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 13:36
	0	(sequence WITH labeling) SAME oligonu	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 13:36

-	830	(sequence WITH labeling) and oligo	USPAT;	2004/03/24
			US-PGPUB;	13:38
•			EPO; JPO;	
		(varmar labaling) ChME oligo	DERWENT USPAT;	2004/03/24
_	54	(sequence WITH labeling) SAME oligo	US-PGPUB;	13:39
	ļ		EPO; JPO;	13.33
			DERWENT	
_	41	(sequence WITH labeling) SAME fluorophore	USPAT;	2004/03/24
		(234	US-PGPUB;	13:41
	1		EPO; JPO;	
			DERWENT	
_	49266	biotin or radiolabel or hapten or	USPAT;	2004/03/24
		chormophore	US-PGPUB;	13:41
]		EPO; JPO; DERWENT	
	3474	(biotin or radiolabel or hapten or	USPAT;	2004/03/24
_	34/4	chormophore) and (Sequence WITH	US-PGPUB;	13:41
		targeting)	EPO; JPO;	
		targeoring)	DERWENT	
_	1762	((biotin or radiolabel or hapten or	USPAT;	2004/03/24
		chormophore) and (Sequence WITH	US-PGPUB;	13:42
		targeting)) and oligo	EPO; JPO;	
			DERWENT	2004/02/24
	15	ll1 and "solid support"	USPAT;	2004/03/24
			US-PGPUB;	13:44
	ļ		EPO; JPO; DERWENT	
1_	266	(((biotin or radiolabel or hapten or	USPAT;	2004/03/24
-	200	chormophore) and (Sequence WITH	US-PGPUB;	13:44
		targeting)) and oligo) and hairpin	EPO; JPO;	
		-	DERWENT	
_	180	((((biotin or radiolabel or hapten or	USPAT;	2004/03/24
		chormophore) and (Sequence WITH	US-PGPUB;	14:07
		targeting)) and oligo) and hairpin) and	EPO; JPO;	
		"target nucleic acid"	DERWENT	2004/03/24
-	0	"mojdeh bahar"	USPAT; US-PGPUB;	14:12
			EPO; JPO;	13.12
			DERWENT	1
_	370	bahar	USPAT;	2004/03/24
			US-PGPUB;	14:12
}			EPO; JPO;	
			DERWENT	2024/22/24
-	29	bahar SAME mojdeh	USPAT; US-PGPUB;	2004/03/24 14:19
			EPO; JPO;	14:19
			DERWENT	
_	4440	triplex SAME (nucleic or DNA)	USPAT;	2004/03/24
	1 4440	original (madicinal or office)	US-PGPUB;	14:19
			EPO; JPO;	
			DERWENT	
_	55	, · · · · ·	USPAT;	2004/03/24
	1	oligo	US-PGPUB;	14:20
			EPO; JPO; DERWENT	
	2	6410241 pp	USPAT;	2004/04/13
-		6410241.pn.	US-PGPUB;	18:15
			EPO; JPO;	
			DERWENT	
-	6	5614401.pn. or 5541311.pn. or 5422253.pn.	USPAT;	2004/04/13
			US-PGPUB;	18:20
			EPO; JPO;	
		510005	DERWENT	2004/04/12
-	6	5614402.pn. or 5541311.pn. or 5422253.pn.	USPAT;	2004/04/13
			US-PGPUB; EPO; JPO;	18:21
			DERWENT	
_	Ω	5614402.pn. or 5541311.pn. or 5422253.pn.	USPAT;	2004/04/13
		or 5719028.pn.	US-PGPUB;	18:38
			EPO; JPO;	
1	}		DERWENT	
		the same of the sa		



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